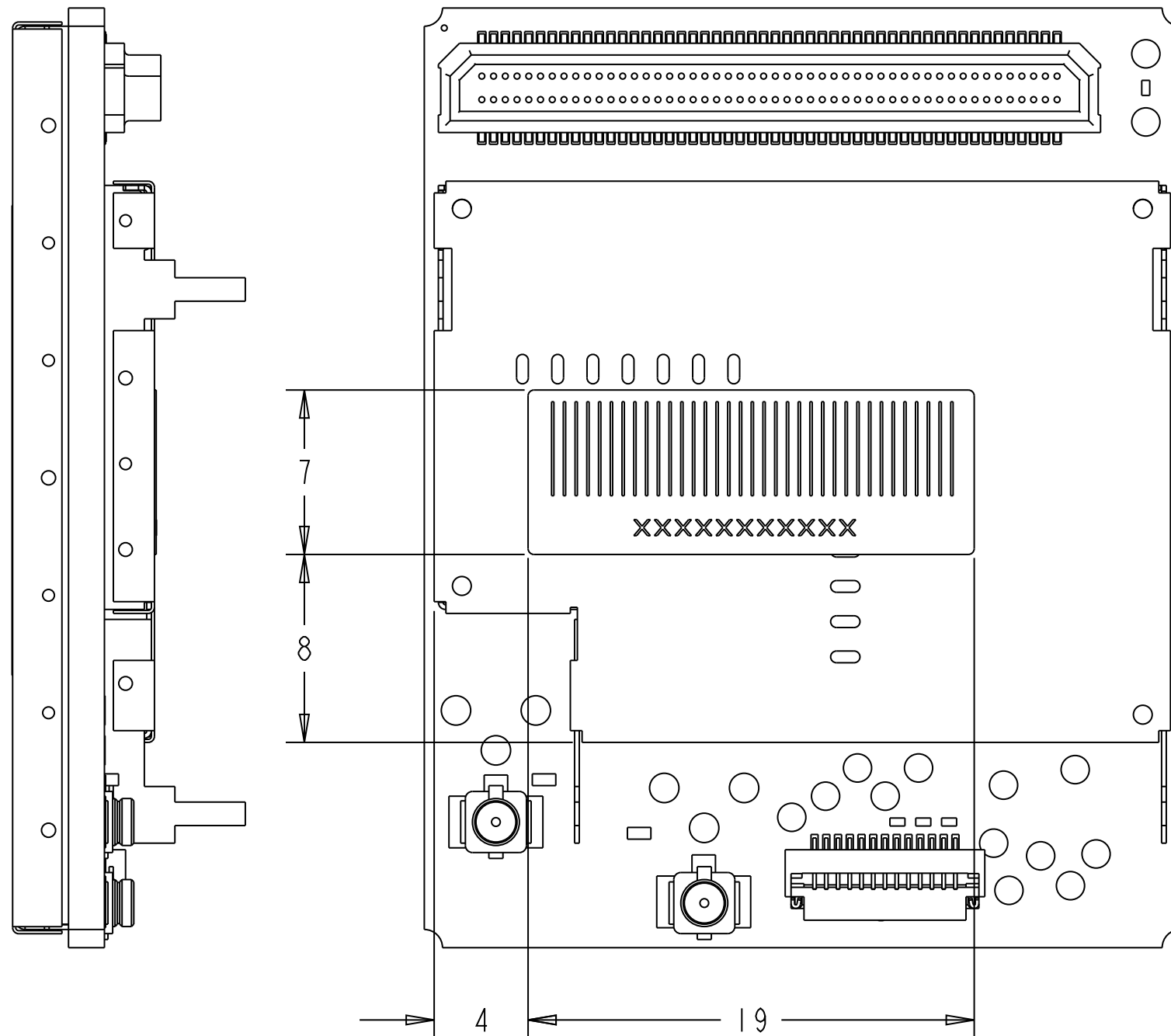
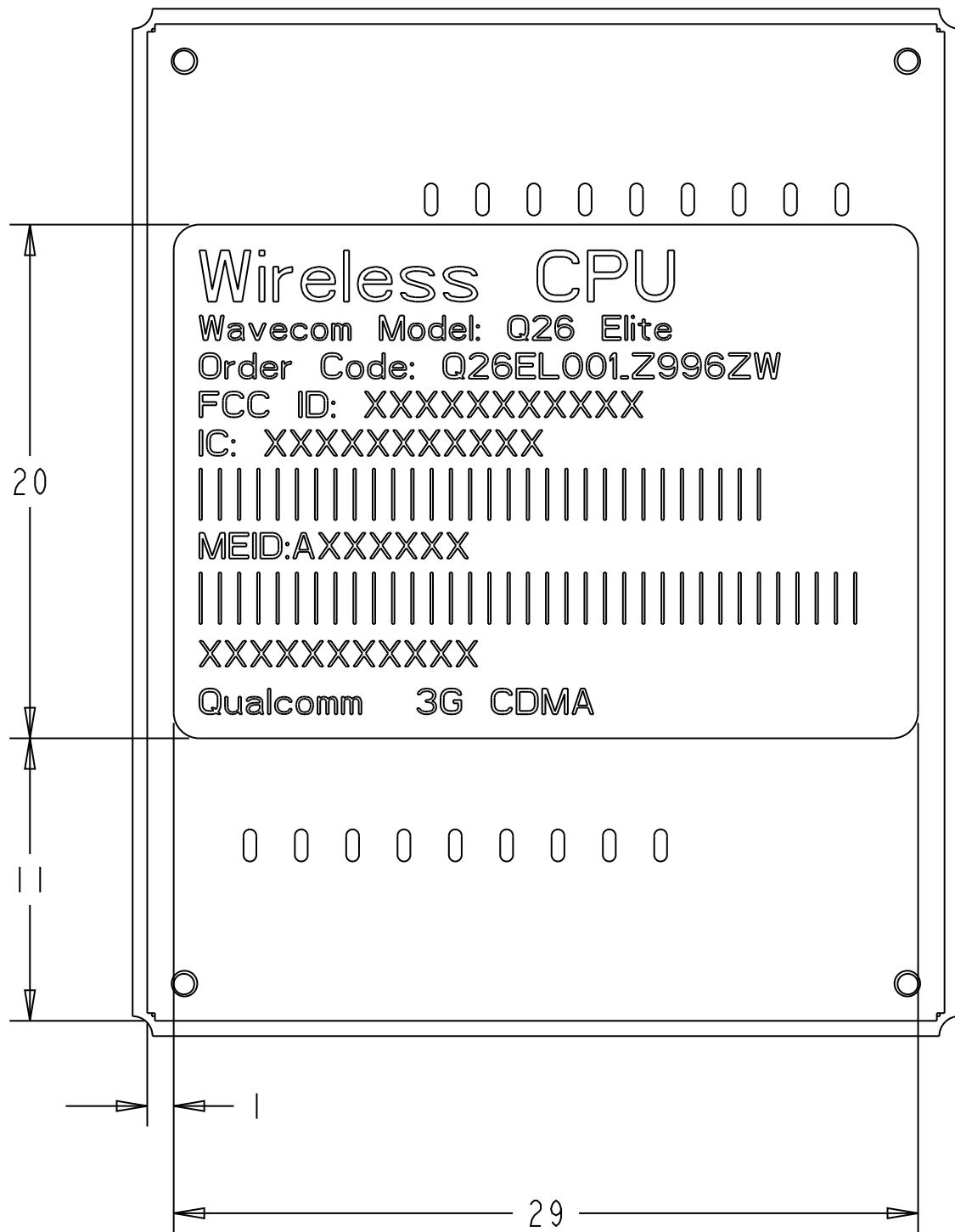
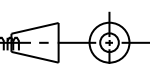




Creation	Apr-01-09	JCA	WDA	Prototypes	01
MODIFICATION	DATE	AUTHOR	RESP.	STATUS	IND

		GEN.TOL. : 0.5mm				SCALE : 4.000	
Q26 Elite Label Location		DOC.		FOLIO:		FORMAT : A3	
		WM-3-					
				AUTHOR : Jorge Correa			
				RESPONS : Will Darden			
PRO/ENGINEER		Q26-MODULE-DIMENSIONS					IND

Labeling specifications for Q26 Elite

Level / Version : 001
Date : November 20, 2008
Reference / Référence :

Level / Indice	Date / Date	History of the evolutions / Historique des évolutions	Writer / Rédacteur
001	November 20, 2008	First issue	RWA

	Name / Nom	Function / Fonction	Date / Date	Signature / Signature
Written by / Rédigé par	David Young	Product Marketing Manager	2008	
Checked by / Vérifié par	David Goodwin	Industrialization	2008	
Approved by / Approuvé par	Todd Beaufort	Program Manager	2008	

Contents

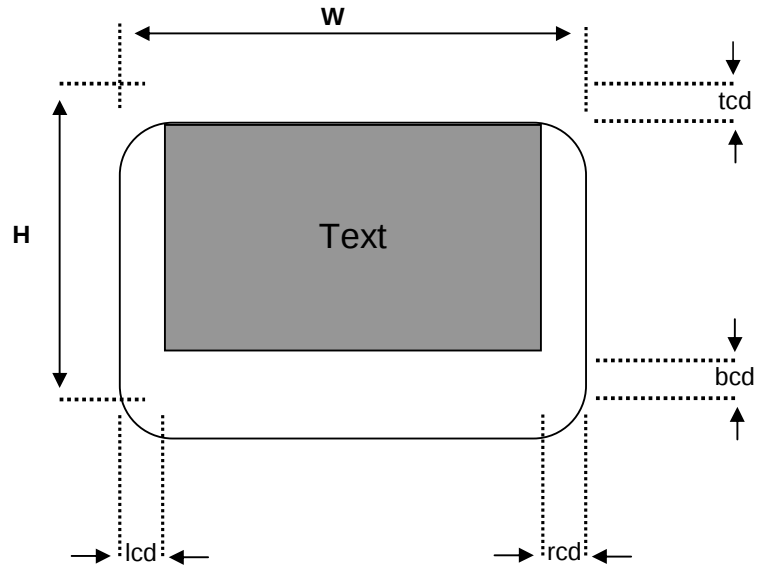
1 Purpose	2
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1 Purpose

This document contains the Product and Provisioning label specifications for:

Q2438 V6 and V7

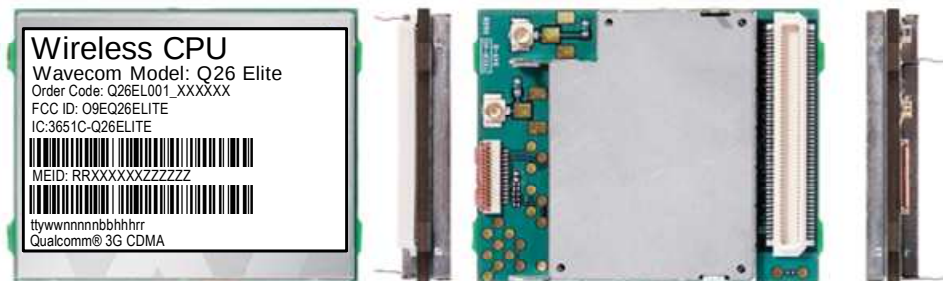
2 Label dimensions



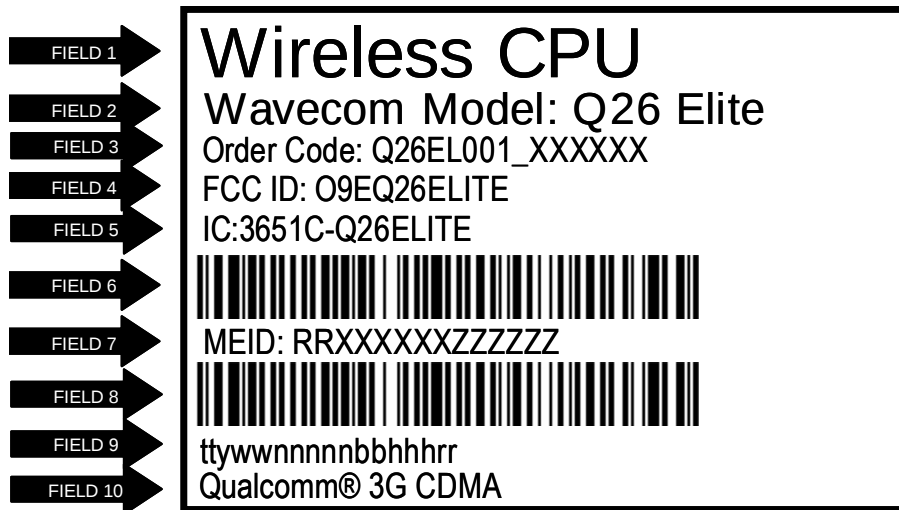
Dimension	Abbreviation	Measurement	Tolerance	Scale
Height - approximate	H	20	0	mm
Width - approximate	W	29	0	mm
Top clearance distance from the label edge	tcd	0.75	0. 4	mm
Bottom clearance distance from the label edge	bcd	0.75	0.4	mm
Left clearance distance from the label edge	lcd	1.5	0.5	mm
Right clearance distance from the label edge	rcd	1.5	0.5	mm

3 Label Placement

The label shall be placed back side of the module near the connector side end as shown below.



4 Label layout



5 Label Fields Definitions

Field	Lead Text	Description	Notes
1	Wireless CPU	Marketing Name	No following text
2	Wavecom Model:	Q26 Elite	
3	Order Code:	Q26EL001_XXXXXX	Where XXXXXX refers to the softcode
4	FCC ID:	FCC ID Number	The FCC ID Number shall be printed as human readable characters:
5	IC:	IC ID Number	The IC ID Number shall be printed as human readable characters:
6	MEID	Barcode of MEID	
7	MEID	MEID Number	The MEID# shall be printed as human readable characters. The MEID is a 14 digit hexadecimal value.
8	Module Serial Number (MSN)	Barcode of MSN	
9	Module Serial Number (MSN)	MSN Number	MSN as human readable characters Format: XXYWWNNNNNFFBBB
10	Qualcomm ® 3G CDMA		Required trademark

6 Label Font Specifications

Field Number	Field Name	BRADY font	Size	Ratio
1	Wireless CPU	5	8	100
2	Wavecom Model:	5	5	90
3	Order Code:	5	4	80
4	FCC ID:	5	4	80
5	IC:	5	4	80
6	MEID Barcode			
7	MEID	5	4	80
8	MSN Barcode			
9	Module Serial Number (MSN)	5	4	80
10	Qaulcomm ® 3G CDMA	5	4	80

7 Field Contents

Field Number	Field Name	Field Type ⁽¹⁾	Field Content			Field Font		
			Type	Source		Font No	Size	Effects ⁽²⁾
				Product_Type file	Other			
1	Wireless CPU	T	Fixed			5	8	q100
2	Wavecom Model:	T	Fixed		"Wavecom Model :"	5	5	q99
3	Order Code:	T	Variable		"Order Code"	5	4	q80
4	FCC ID:	T	Fixed	FCCUS		5	4	q80
5	IC:	T	Fixed	FCCCanada		5	4	q80
6	MEID Barcode	B	Variable					
7	MEID	T	Variable			5	4	q80
8	MSN Barcode	B	Variable					
9	Module Serial Number (MSN)	T	Fixed			5	4	q80
10	Qaulcomm ® 3G CDMA	T	Fixed			5	4	q80

Where:

(1) T = text, B = Barcode, I = Image

(2) q = squeezing ratio (%)

The table following is describing the different characteristics of the Field Font number mentioned in the above table:

Font N°	Name	Type	Description
3	BX000003	Scaleable	Swiss 721 Bold(TM)
5	BX000005	Scaleable	Monospace 821

7.1 MSN Definition

Serial number format will be as follows: ttywwnnnnnbbhhrr

Field #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
Data	t	t	y	w	w	n	n	n	n	n	b	b	h	h	h	r	r
Part	tt		y	ww		nnnnn					bb		hhh			rr	
Name	Module Type		Year	Fiscal Week		Serial Number					Bench		Hardware Version			Traceability	
Example	23		8	45		12345					44		407			09	

8 Engineering Sample Labels

Engineering Sample (ES) builds shall utilize the following label layout.

FIELD 1 →

FIELD 2 →

FIELD 3 →

FIELD 4 →

FIELD 5 →

FIELD 6 →

FIELD 7 →

FIELD 8 →

FIELD 9 →

FIELD 10 →

Wireless CPU

Wavecom Model: Q26 Elite

Order Code: Q26EL001_XXXXXX

FCC ID: PENDING - PROTOTYPE

IC: PENDING – NOT FOR SALE



MEID: RRRXXXXXZZZZZZ



ttywwnnnnnbbhhrr

Qualcomm® 3G CDMA

8.1 Field Contents

Field Number	Field Name	Field Type ⁽¹⁾	Field Content			Field Font		
			Type	Source		Font No	Size	Effects ⁽²⁾
				Product_Type file	Other			
1	Wireless CPU	T	Fixed			5	8	q100
2	Wavecom Model:	T	Fixed		"Wavecom Model :"	5	5	q99
3	Order Code:	T	Variable		"Order Code"	5	4	q80
4	FCC ID:	T	Fixed	PENDING - PROTOTYPE		5	4	q80
5	IC:	T	Fixed	PENDING – NOT FOR SALE		5	4	q80
6	MEID Barcode	B	Variable					
7	MEID	T	Variable			5	4	q80
8	MSN Barcode	B	Variable					
9	Module Serial Number (MSN)	T	Fixed			5	4	q80
10	Qaulcomm ® 3G CDMA	T	Fixed			5	4	q80